



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
① D,X	MARTINEZ-TRIGUERO J ET AL: "THE CATALYTIC PERFORMANCE OF 14-MEMBERED RING ZEOLITES" JOURNAL OF CATALYSIS, ACADEMIC PRESS, DULUTH, MN, US, vol. 182, 1999, pages 463-469, XP001000129 ISSN: 0021-9517 * page 464, column 2, last paragraph * * page 464, column 1, line 8 *	1-7,9,10,15	B01J29/06 C01B37/02 C10G45/64 C07C5/22
② D,X	W0 99 08961 A (CALIFORNIA INST OF TECHN) 25 February 1999 (1999-02-25) * example 3 *	1-7,9,15	
③ A	TSUJI K ET AL: "High-silica molecular sieve syntheses using the sparteine related compounds as structure-directing agents" MICROPOROUS AND MESOPOROUS MATERIALS, ELSEVIER SCIENCE PUBLISHING, NEW YORK, US, vol. 28, no. 3, May 1999 (1999-05), pages 461-469, XP004165647 ISSN: 1387-1811		
④ D,A	MASAHITO YOSHIKAWA ET AL: "Synthesis, characterization and structure solution of CIT-5, a new high silica, extra-large-pore molecular sieve" JOURNAL OF PHYSICAL CHEMISTRY. B, MATERIALS, SURFACES, INTERFACES AND BIOPHYSICAL, WASHINGTON, DC, US, vol. 102, 1998, pages 7139-7147, XP002086422 ISSN: 1089-5647		TECHNICAL FIELDS SEARCHED (Int.Cl.7) B01J C01B C10G C07C
⑤ X	US 5 271 922 A (NAKAGAWA YUMI) 21 December 1993 (1993-12-21) * column 7, line 10 - column 7, line 13; examples 2-5 *	3,5	
4 The present search report has been drawn up for all claims			
Place of search MUNICH		Date of completion of the search 2 October 2002	Examiner Schwallier, J-M
CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: intermediate document T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons &: member of the same patent family, corresponding document			